

FIG. 1

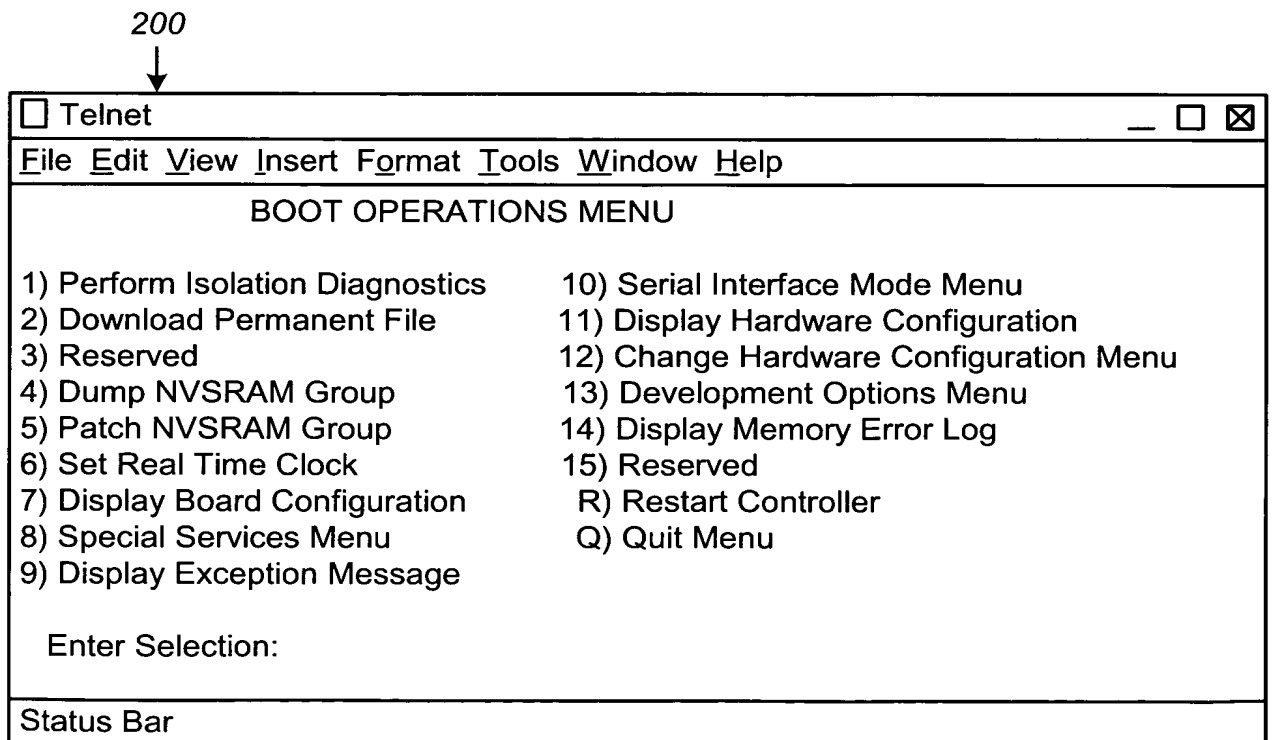


FIG. 2

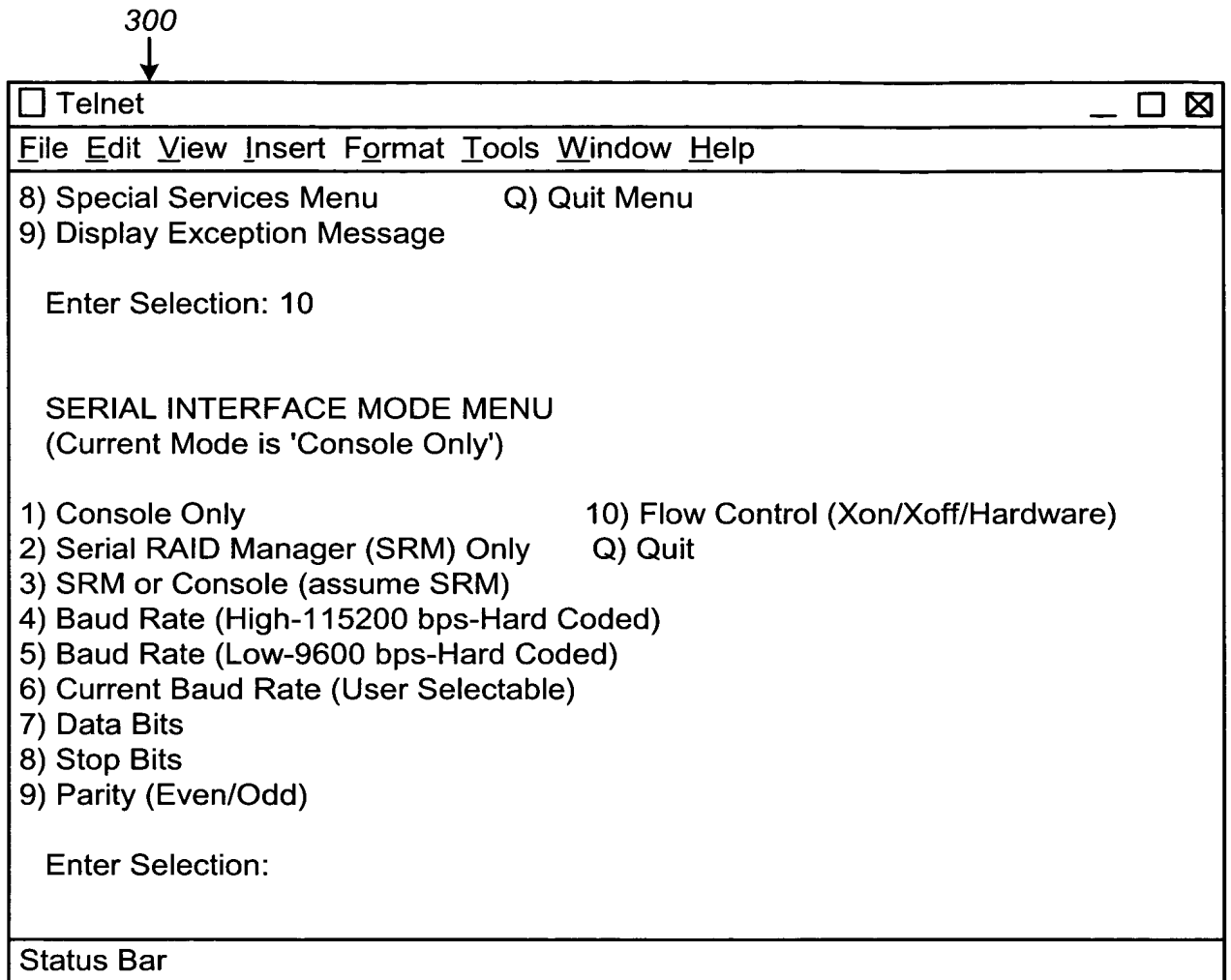
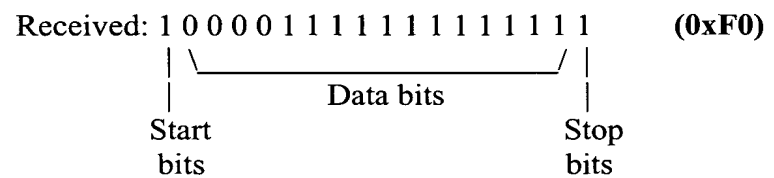
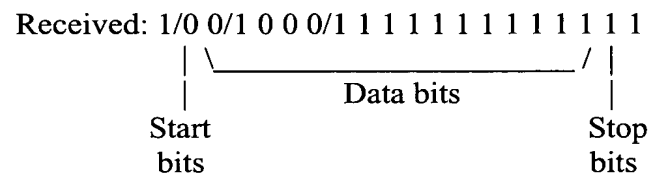
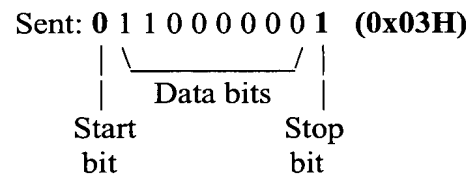
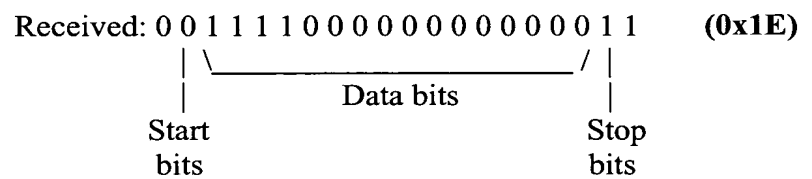
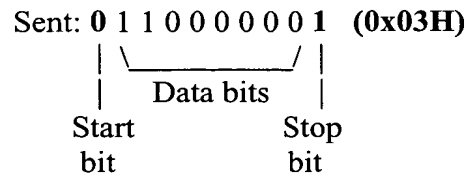


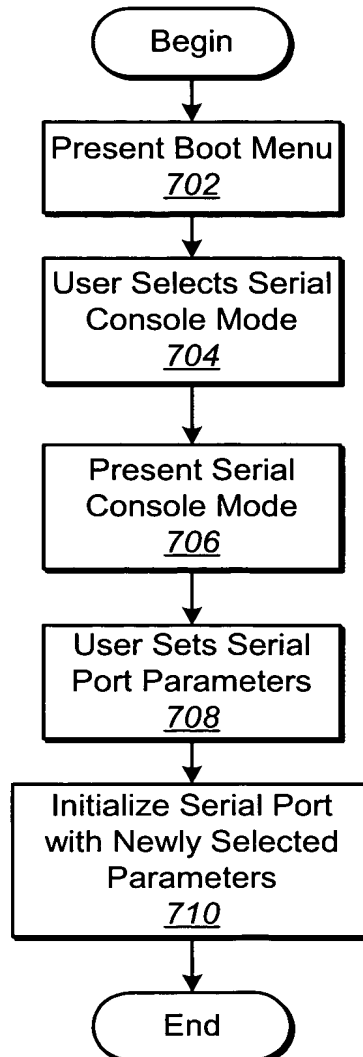
FIG._3



Sender baud	Receiver baud	Sent pattern	Received pattern	Timer value	Algorithm
19200	9600	0x03h	0xF0	T/2	2bits sent by sender will be 1bit received at the receiver
9600	9600	0x03h	0x03h	T	Bits sent = Bits received
19200	38400	0x03h	0x1Eh	2T	For every bit sent by the sender, the receiver will get 2 bits
2400	9600	0x03h	0xF8	4T	For every bit sent by the sender, the receiver will get 2 bits

FIG._ 6

FIG._ 7



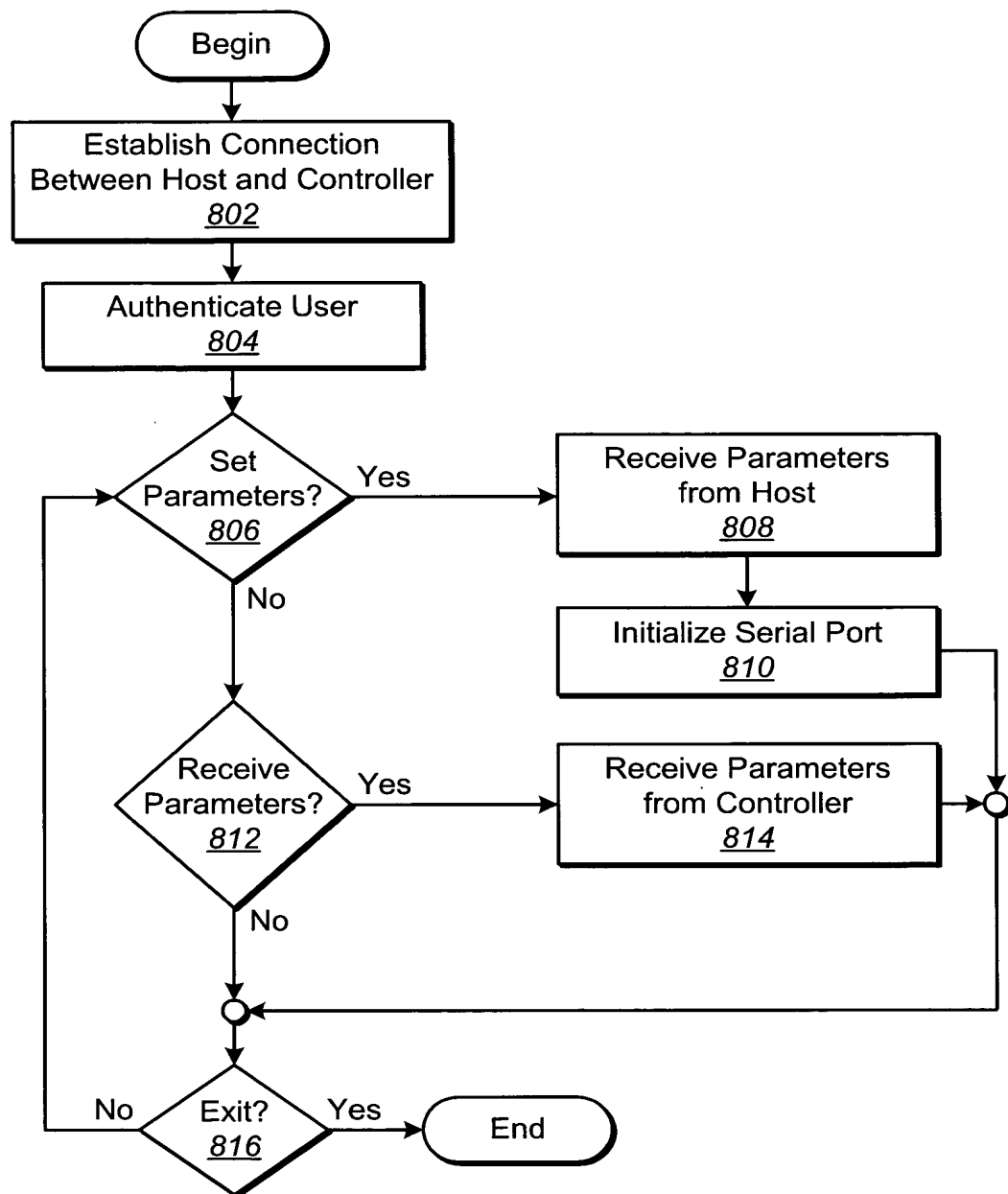


FIG._ 8

